

ABSTRACT

A radiation device for therapeutic use in the human body allows the application of light waves to an affected area the body. A bulb, preferably a xenon bulb, produces light which is passed through a lens module having silicon and carbon granules therein. By applying different lenses to the device, a variation in the wavelength of light and radiation applied to an area is achieved. Each lens corresponds to a Shakra energy center. The device has a pistol-like housing to allow for controlled application of the radiation.

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